

08/310141

LL <sub>1</sub>	LH <sub>1</sub>	LH <sub>0</sub>
HL <sub>1</sub>	HH <sub>1</sub>	
HL <sub>0</sub>		HH <sub>0</sub>

*Figure 3B*





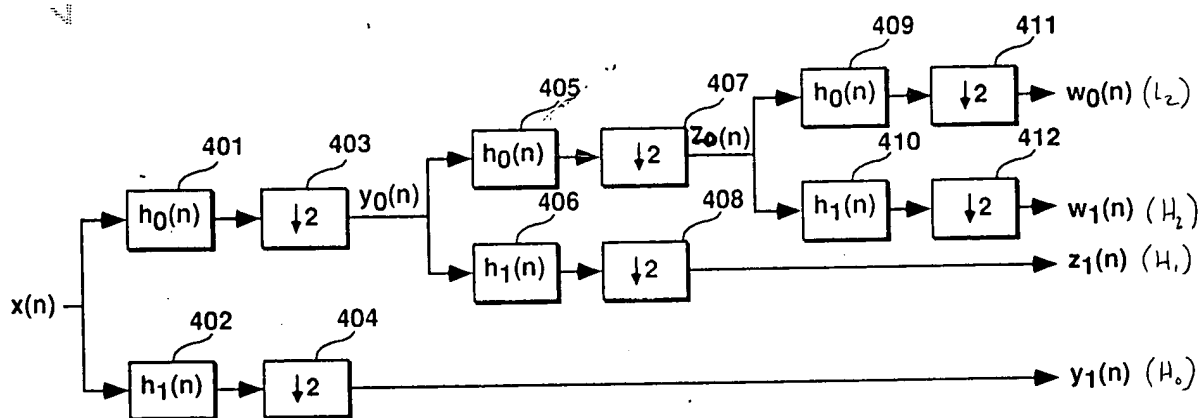


Figure 4A

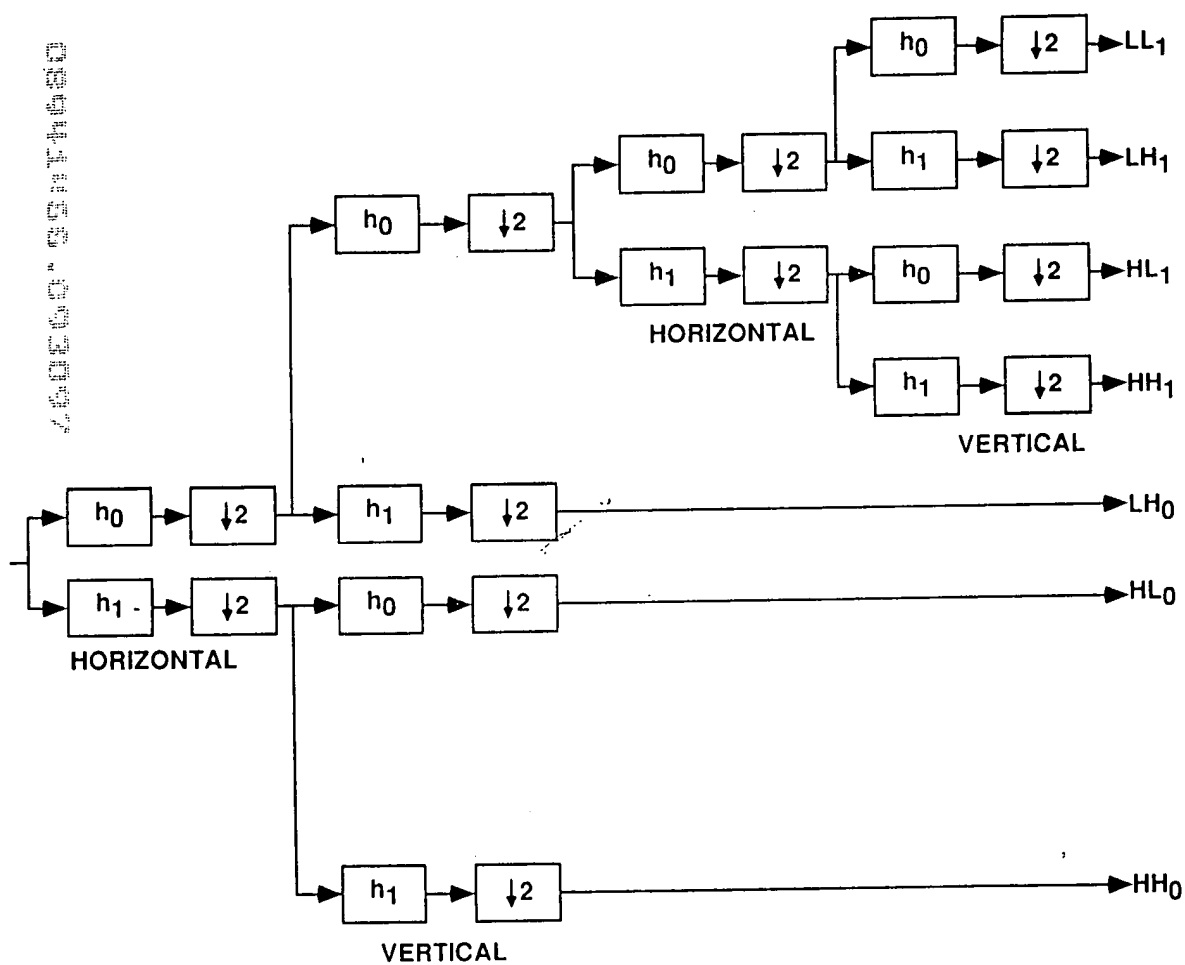
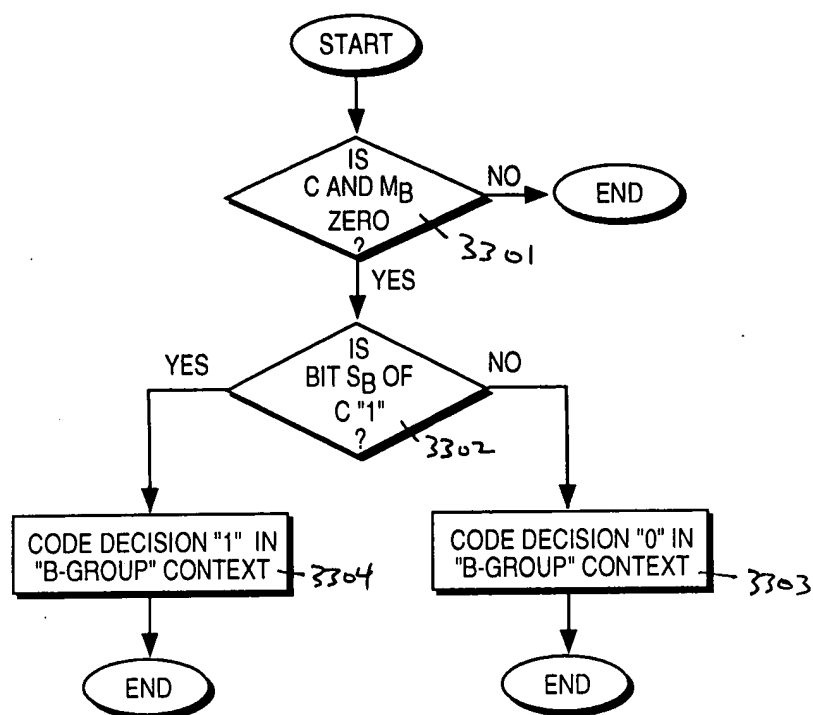


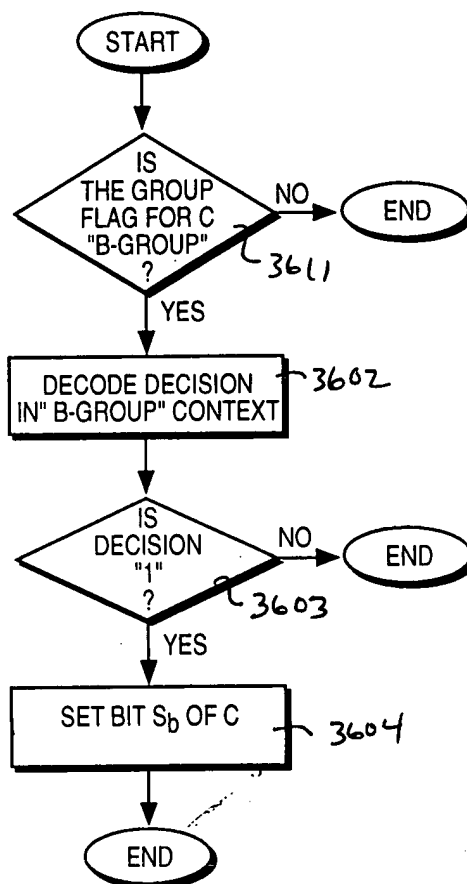
Figure 4B



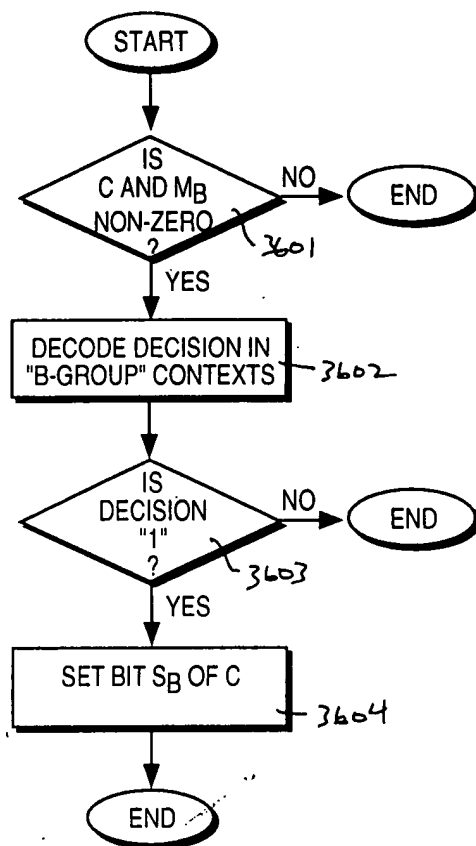
08/310141-2017-0000

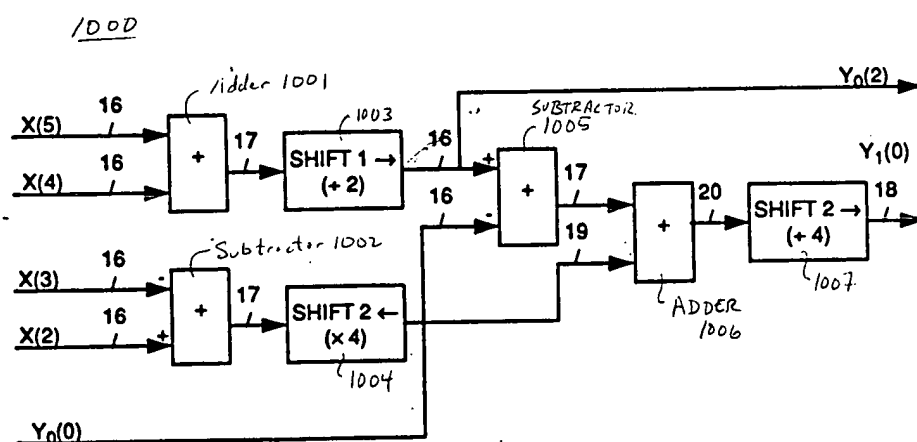
**FIG. 8b**

2025-09-24 15:00

**FIG. 9a**



**FIG. 9b**







0034466-093097

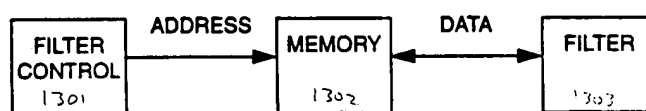


FIGURE 13



2004405-000097

0	1	0	1	0	1
1	0	1	0	1	0
0	1	0	1	0	1
1	0	1	0	1	0
0	1	0	1	0	1
1	0	1	0	1	0

...

0	1	2	3	0	1
1	2	3	0	1	2
2	3	0	1	1	3
3	0	1	2	3	0
0	1	2	3	0	1
1	2	3	0	1	2

...

FIGURE 15

0		2	
1		3	
4		6	
5		7	

LEVEL 1  
HORIZONTAL

2	3	4	5
6	7	8	9

LEVEL 1 VERTICAL

8	
10	

LEVEL 0  
HORIZ.

11	12

LEVEL 0  
VERT.

FIGURE 16

260000-9247600

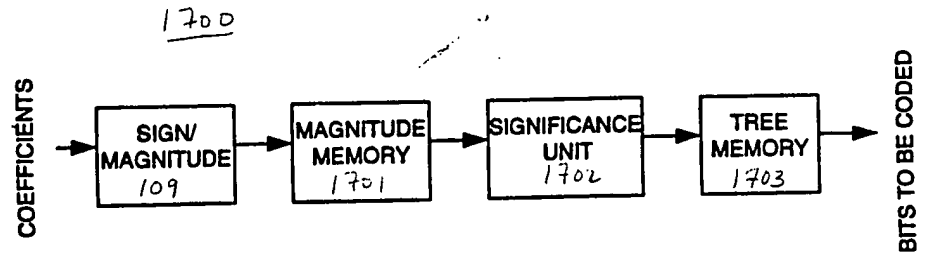


Figure 17



8/941,460

0004455-000000

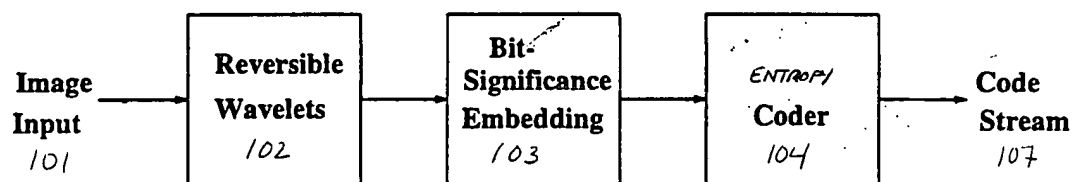


FIGURE 1A



004456-003097

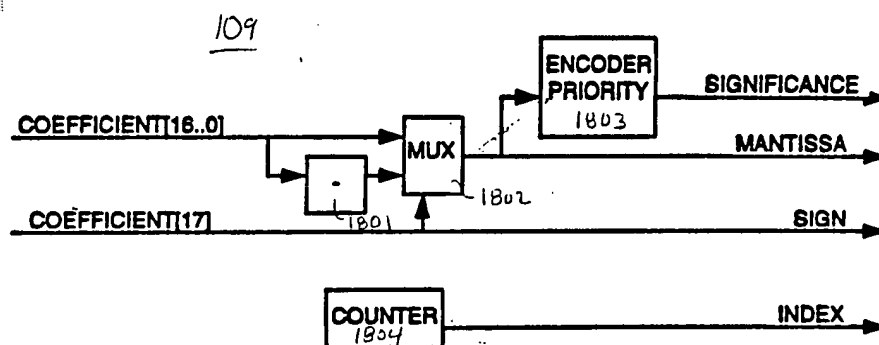


Figure 18

20250-247420

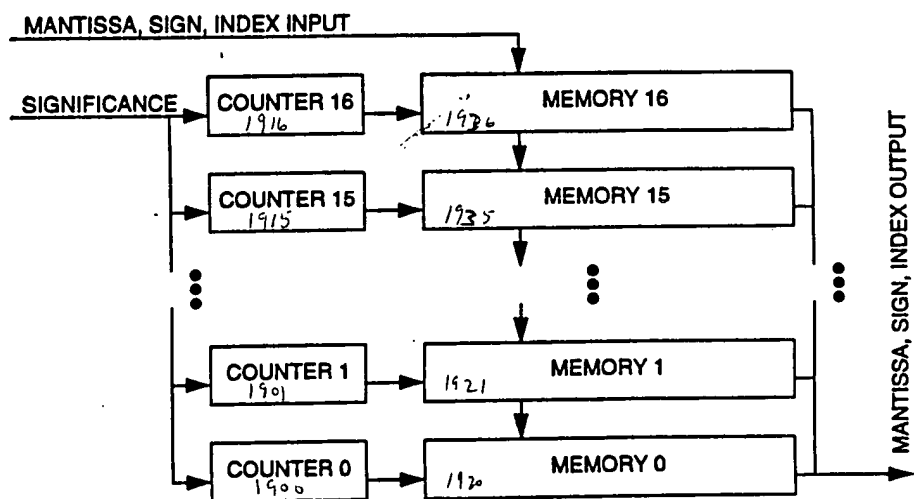
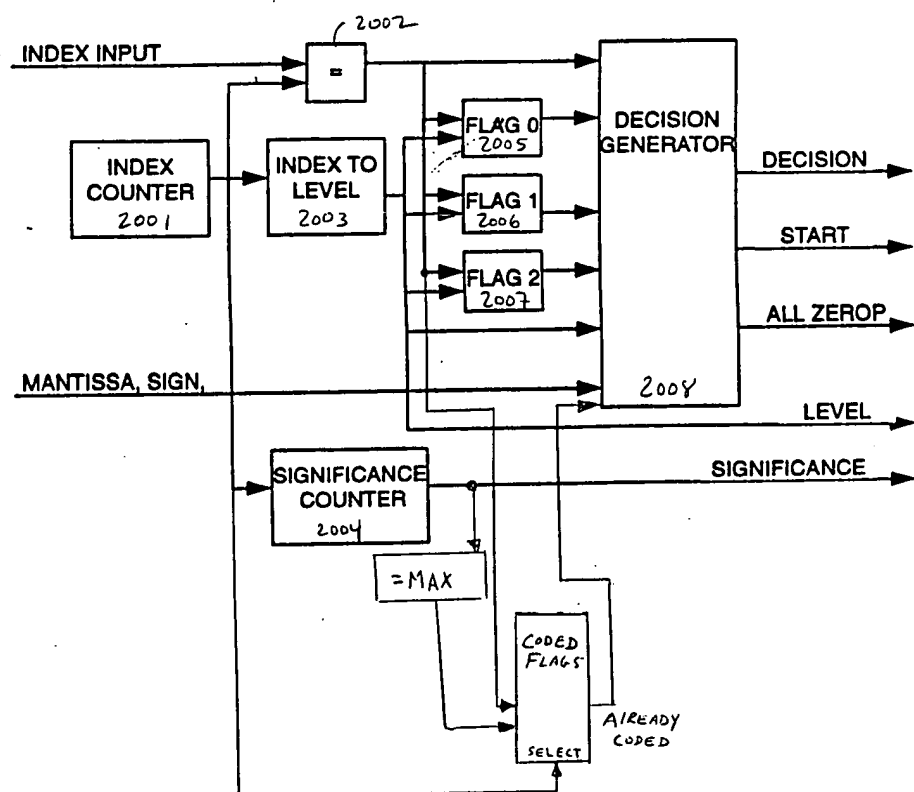


FIGURE 19

FIGURE 20



00000-297420

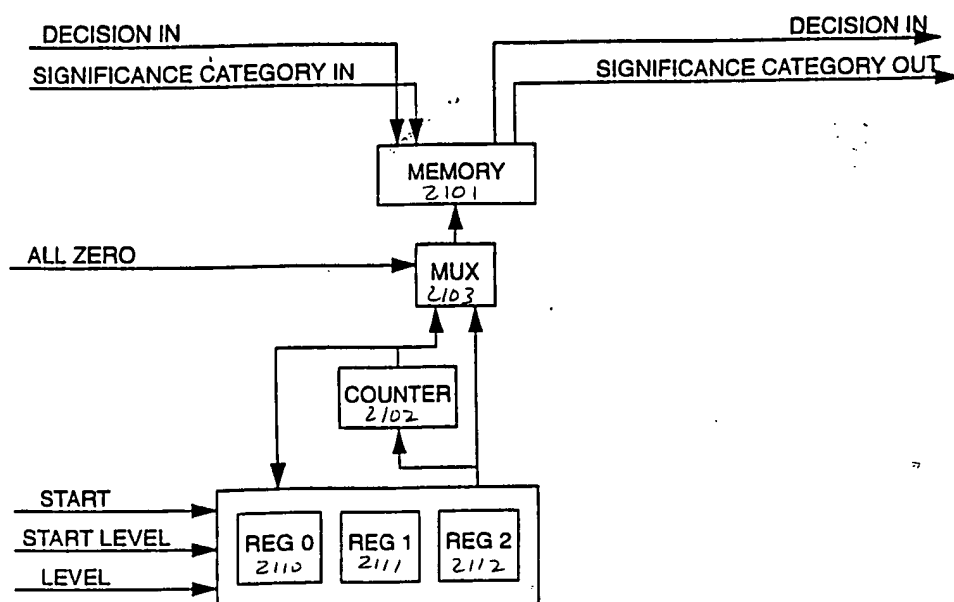


FIGURE 21

004436 03007

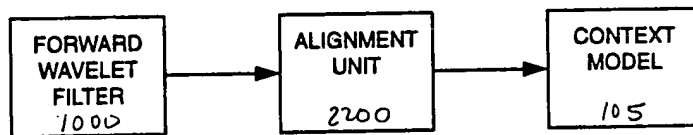


Figure 22

260550-99711680

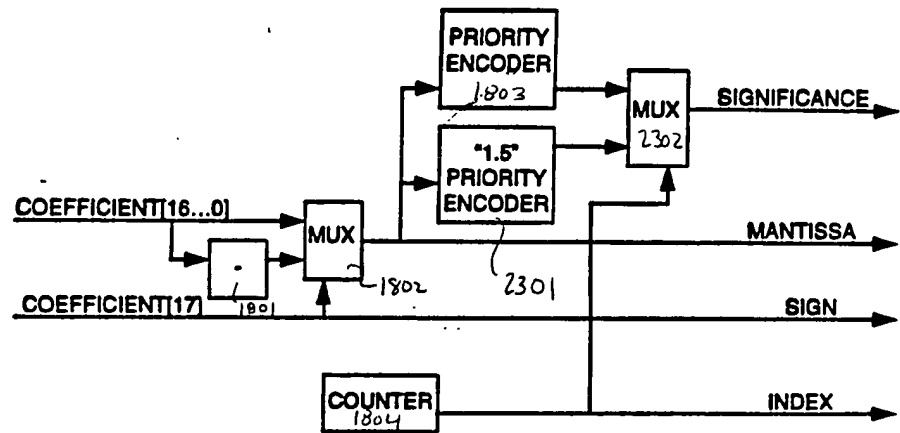


Figure 23



Figure 1 shows the results of the first two experiments. The results of the first experiment are shown in Figure 1a, and the results of the second experiment are shown in Figure 1b. The results of the first experiment show that the mean number of correct responses was significantly higher than the mean number of incorrect responses,  $t(15) = 10.1, p < 0.001$ . The results of the second experiment show that the mean number of correct responses was significantly higher than the mean number of incorrect responses,  $t(15) = 10.1, p < 0.001$ .

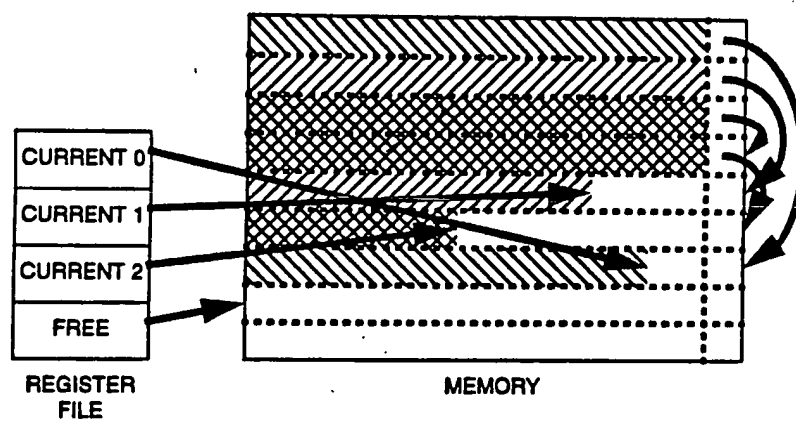
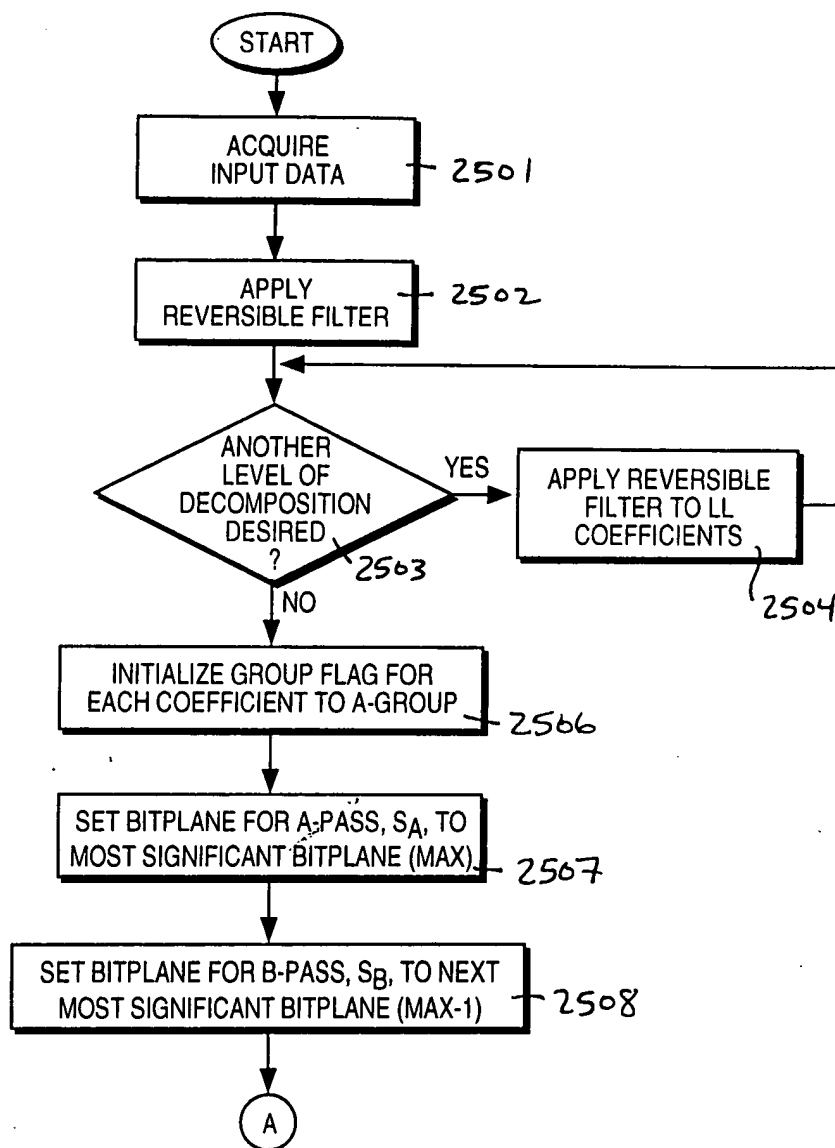
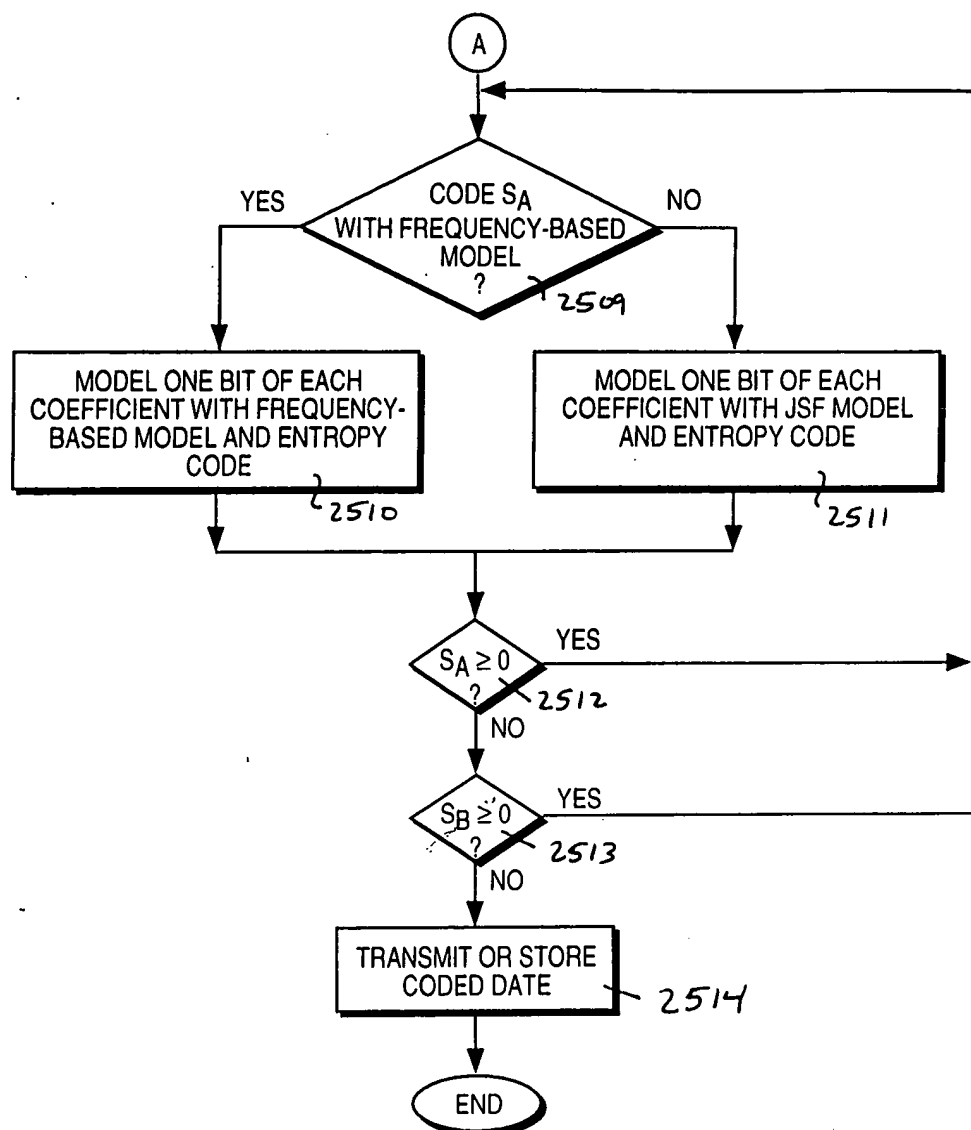


Figure. 24



**FIG. 25a**

25060-947480

**FIG. 25b**

08041456 093509

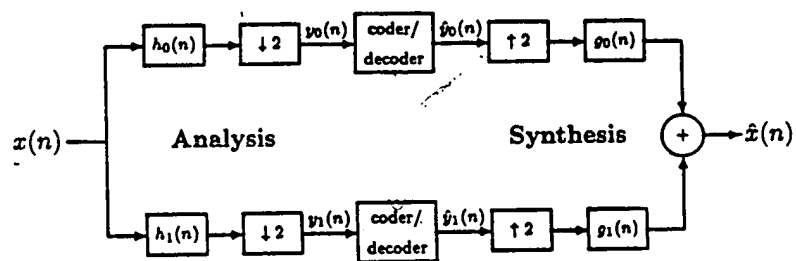
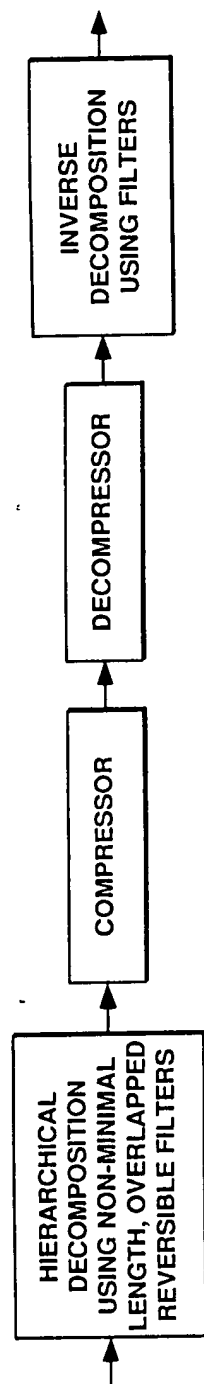


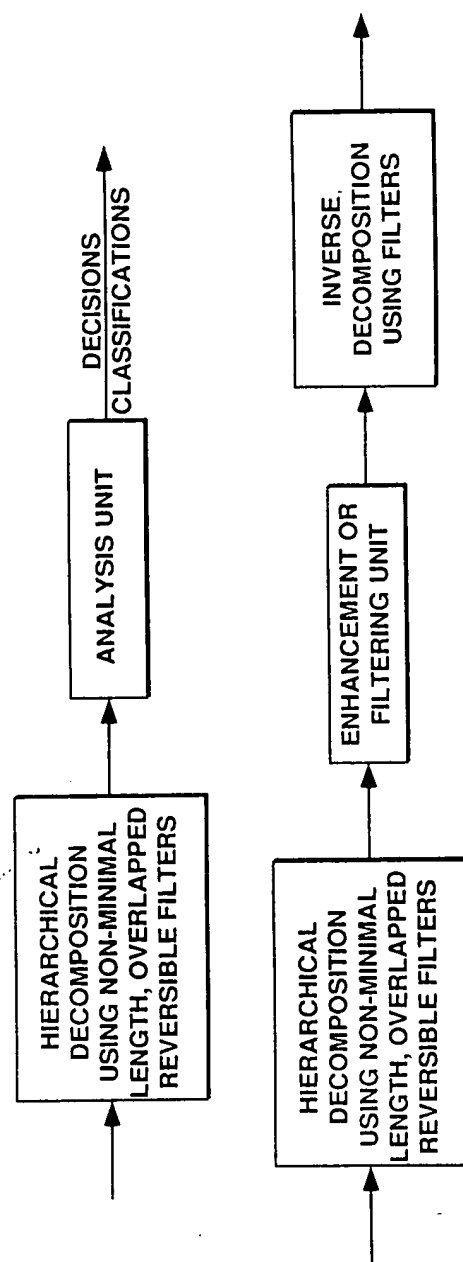
FIGURE 2A







### Figure 4D



**Figure 4E**

2004-09-09

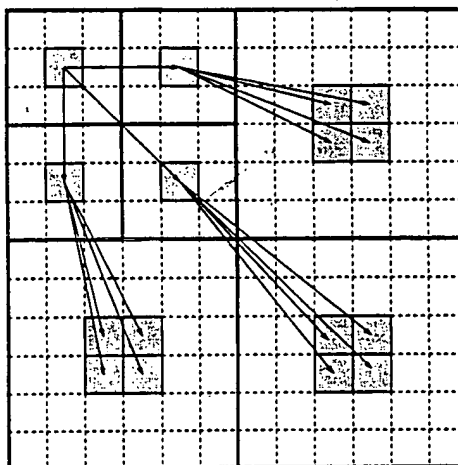
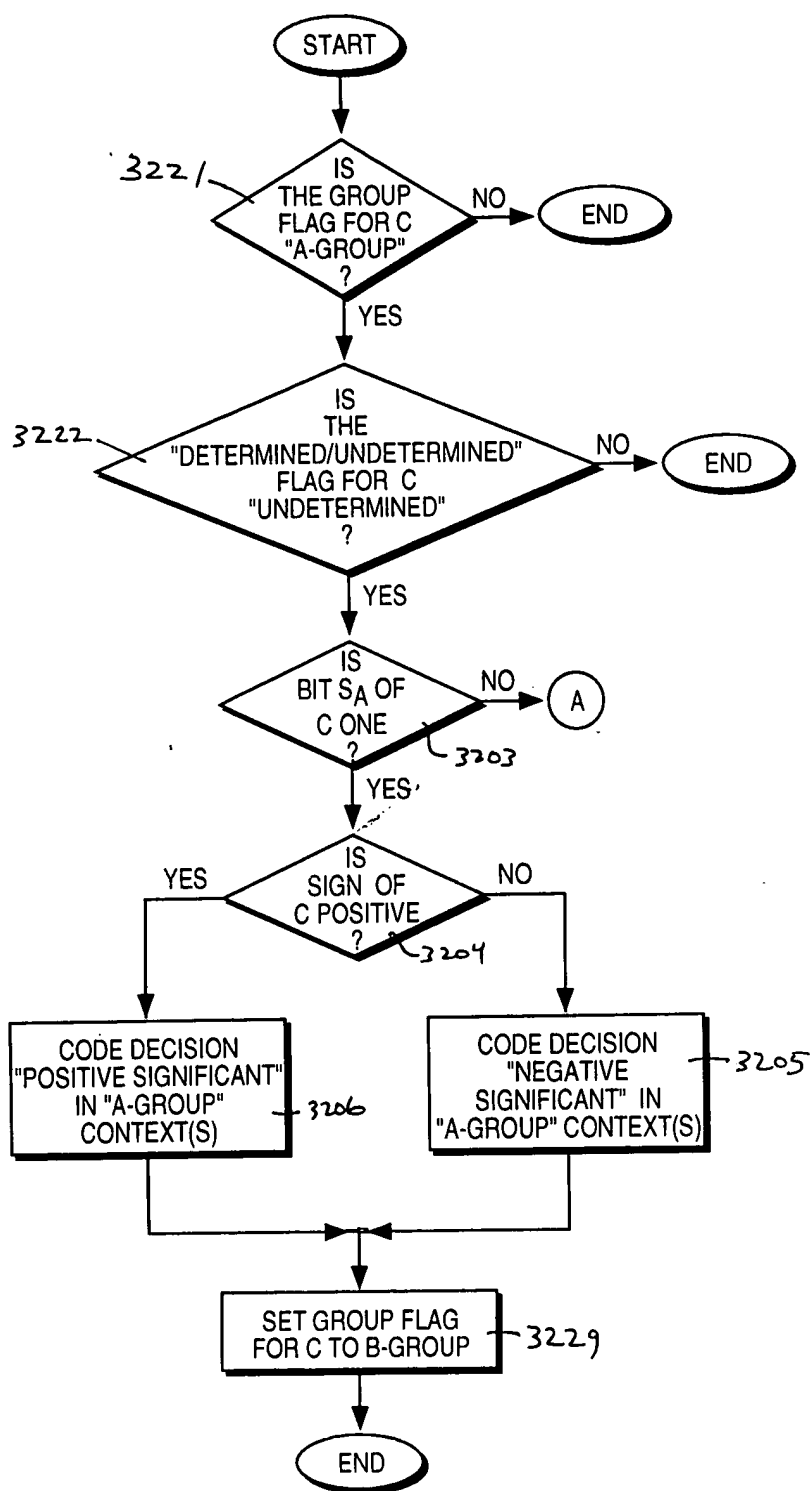
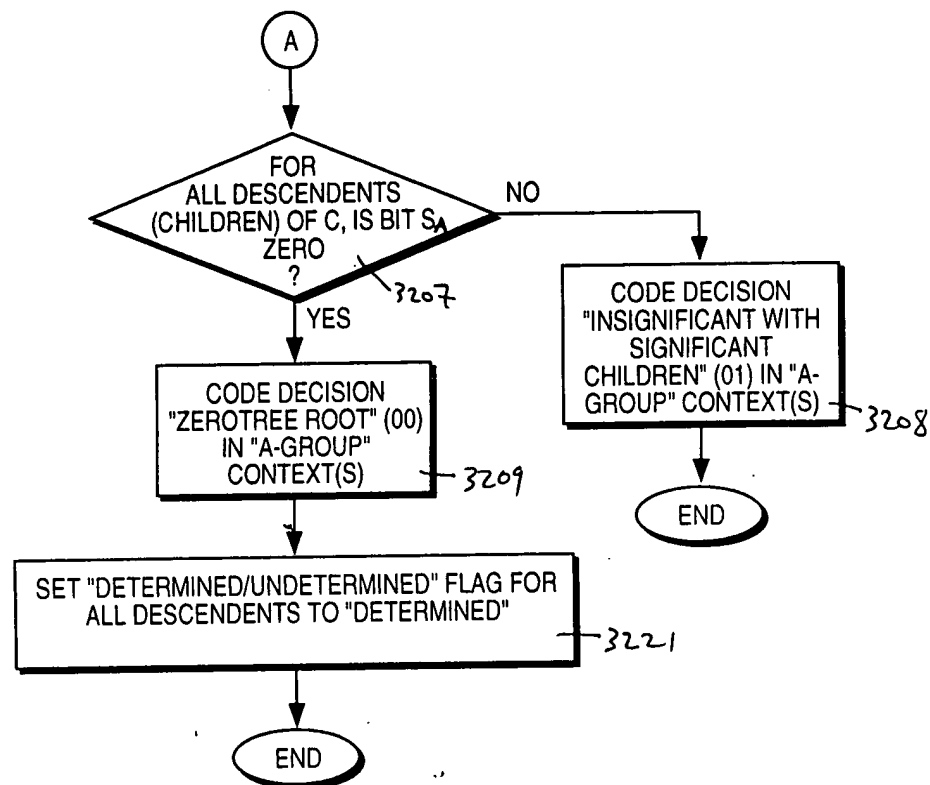


Figure 5

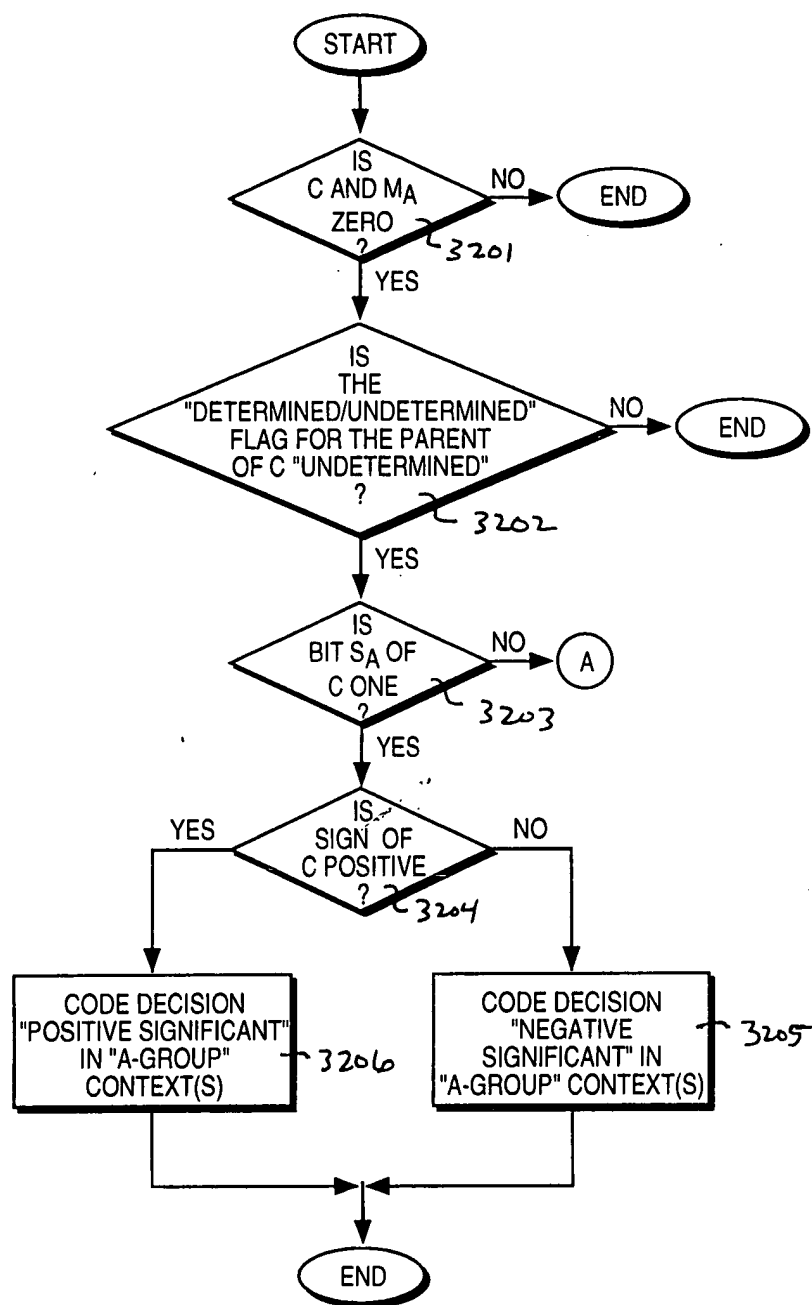


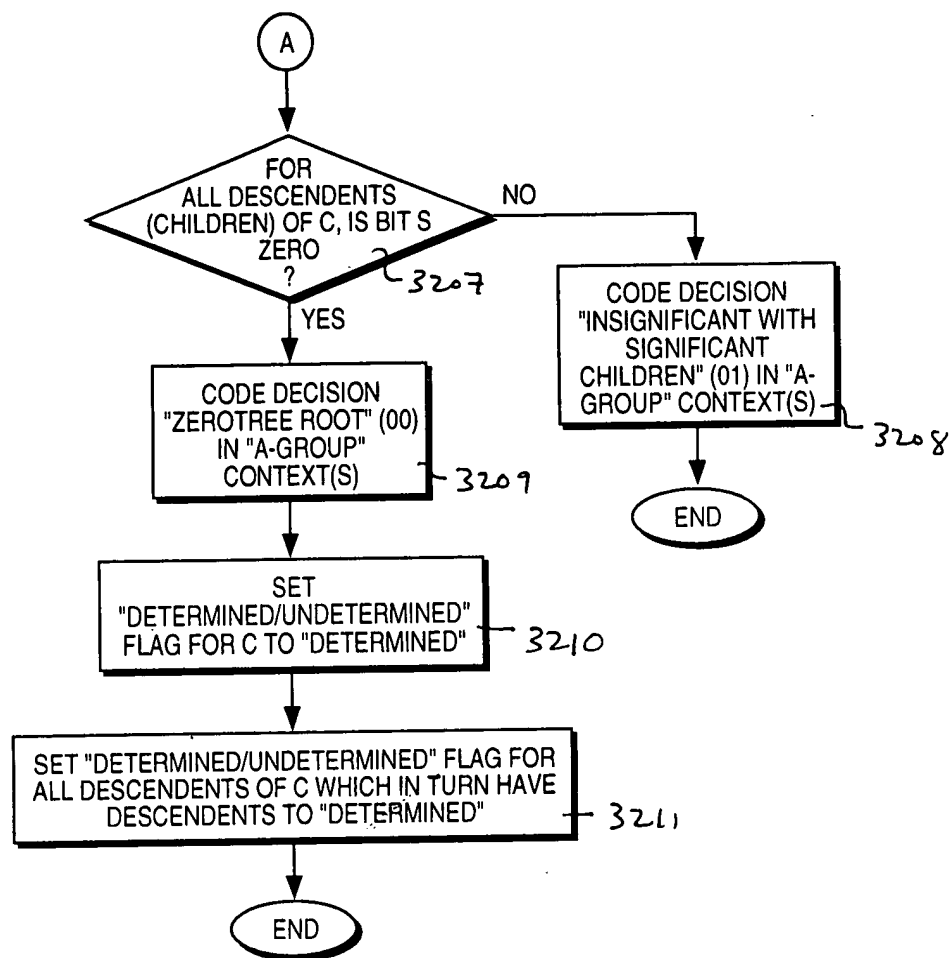
**FIG. 6a**



**FIG. 6 a** (cont'd.)

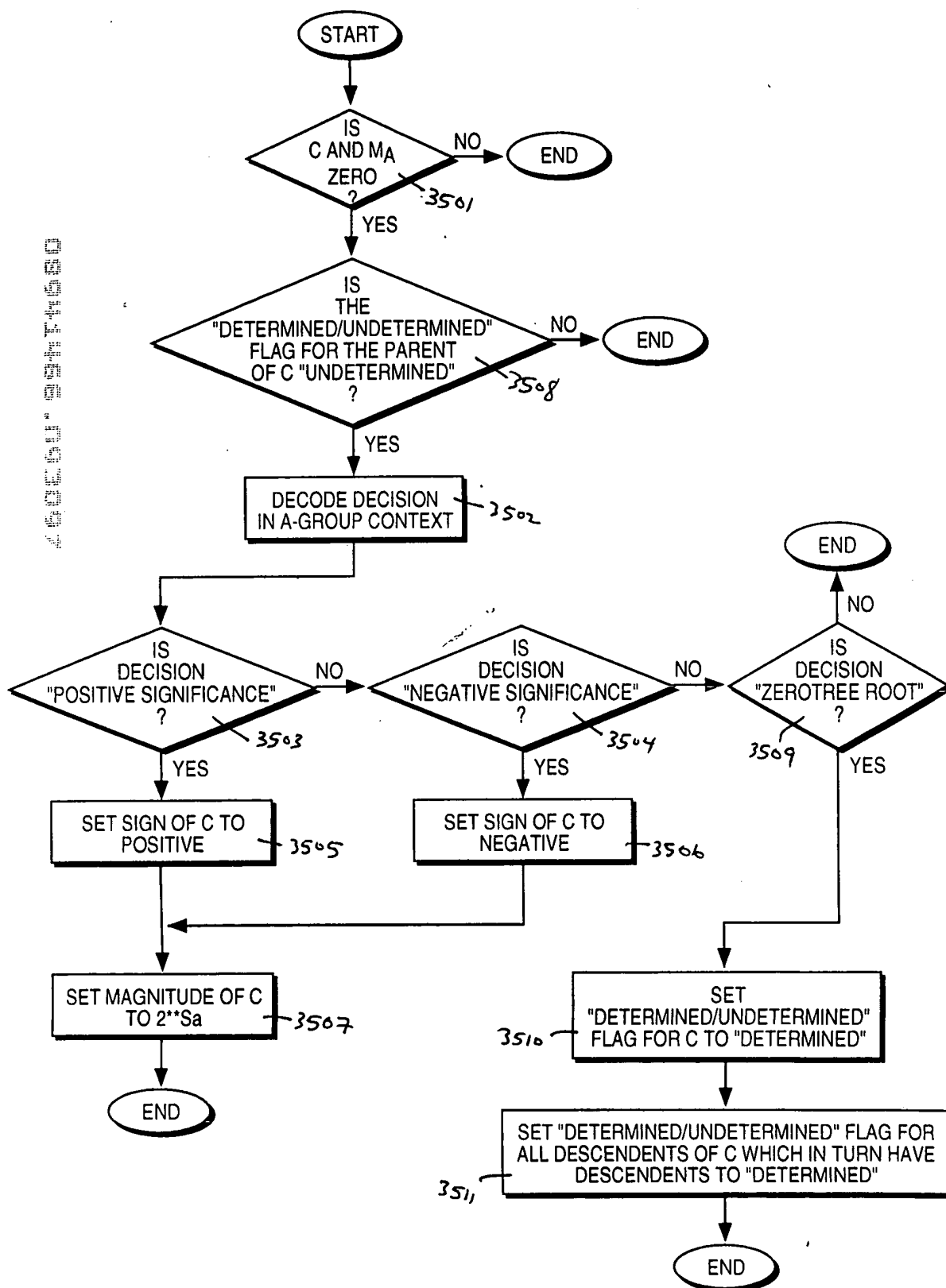
2025-09-16 14:56:45

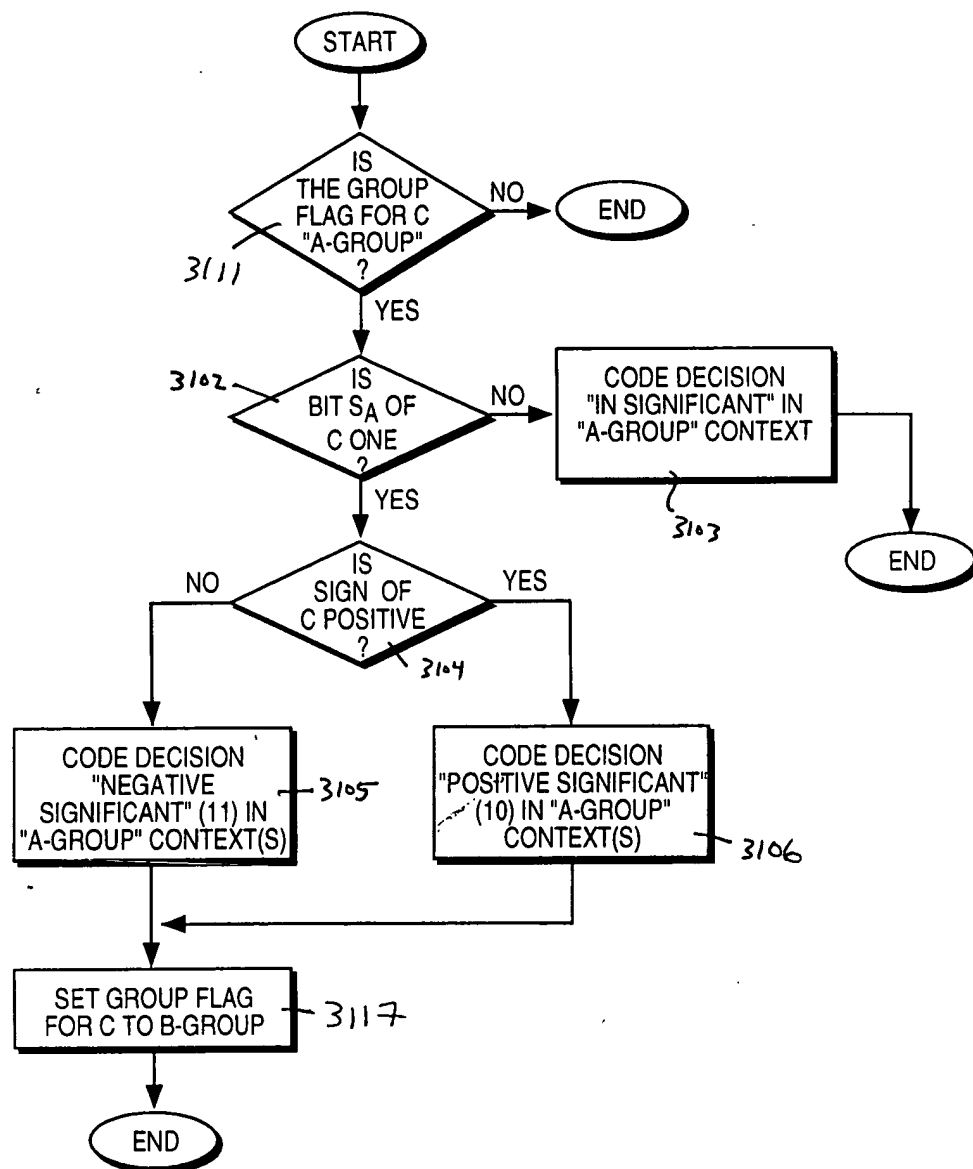
**FIG. 6b**



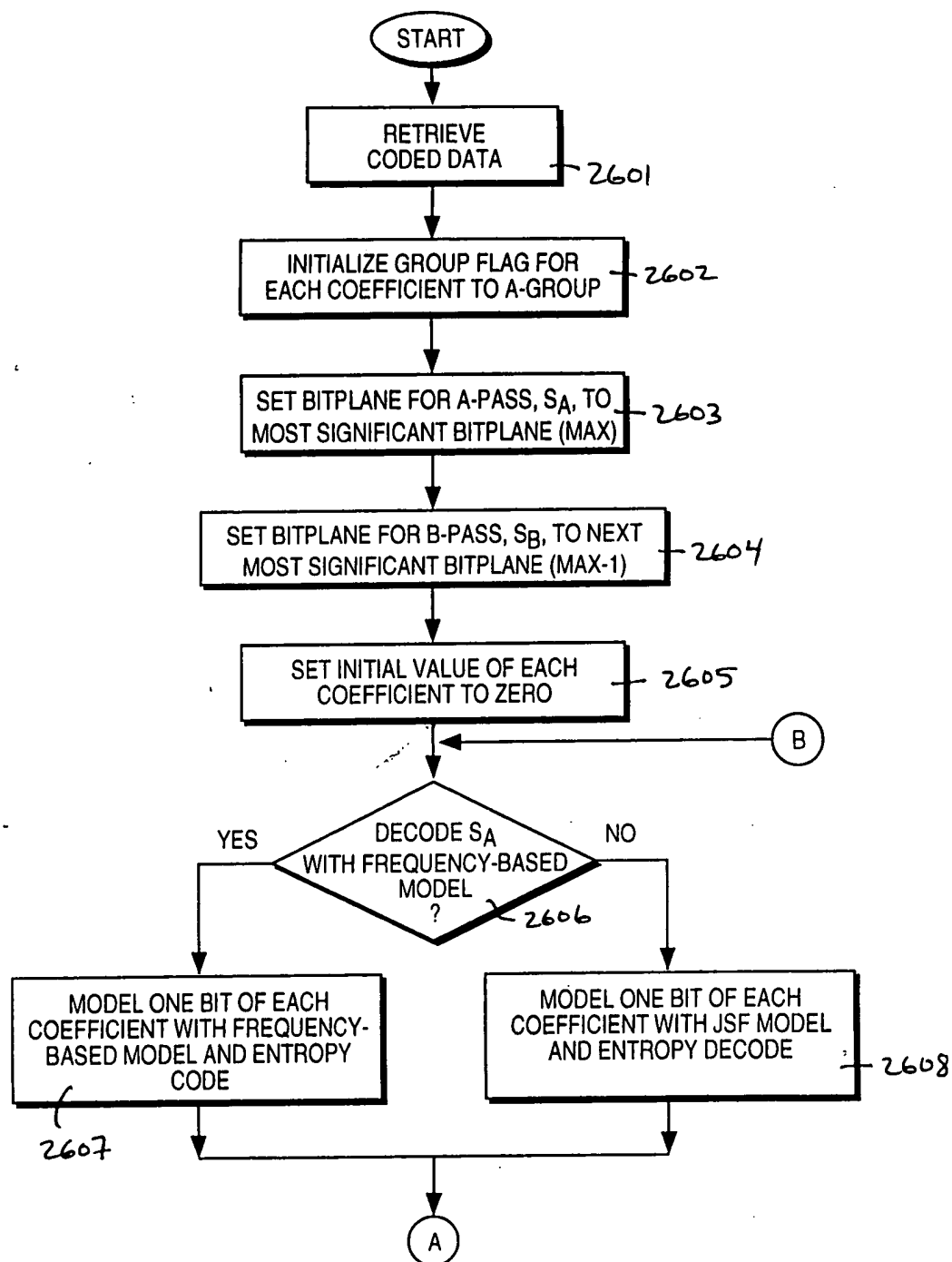


**FIG. 6c**

**FIG. 6d**

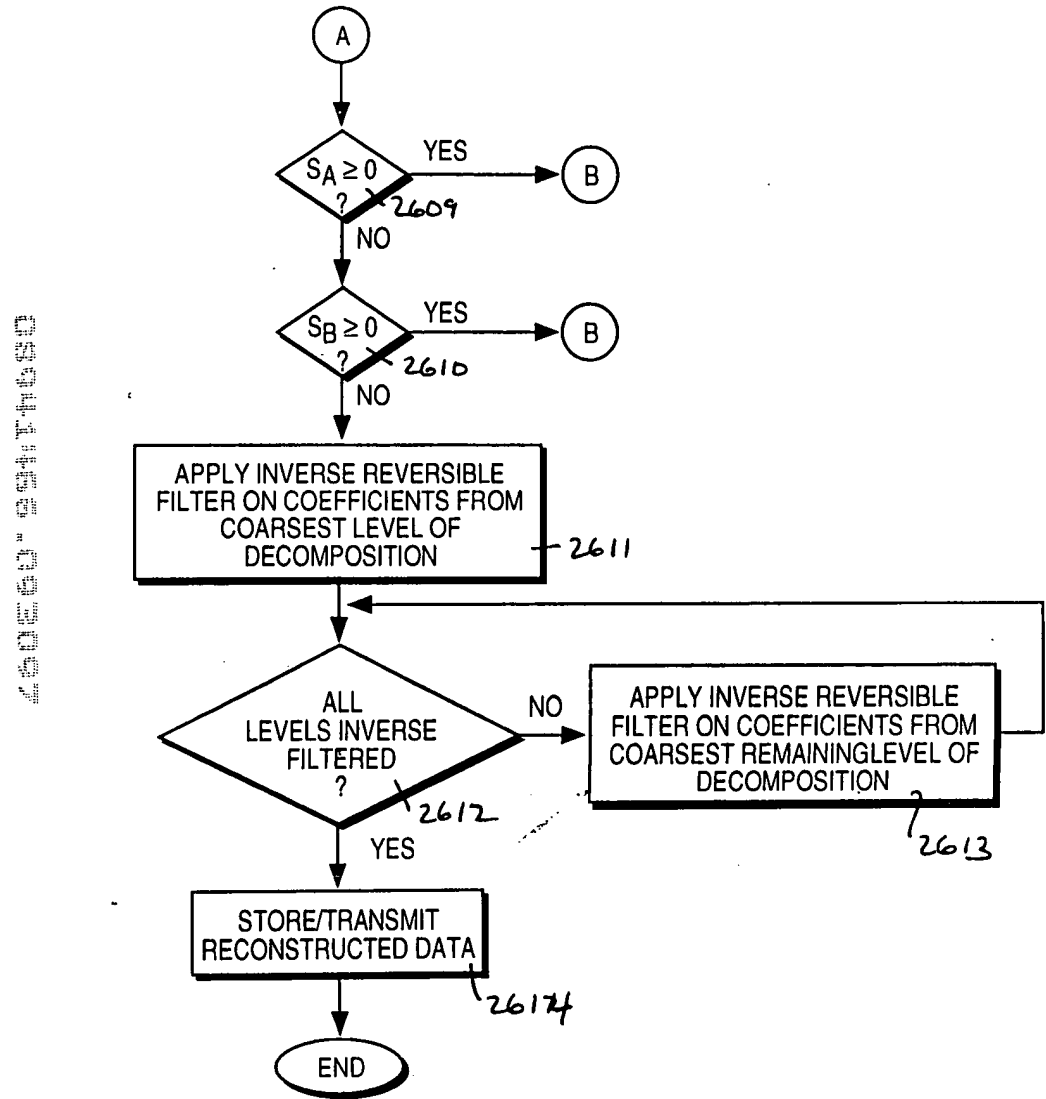


**FIG. 7a**



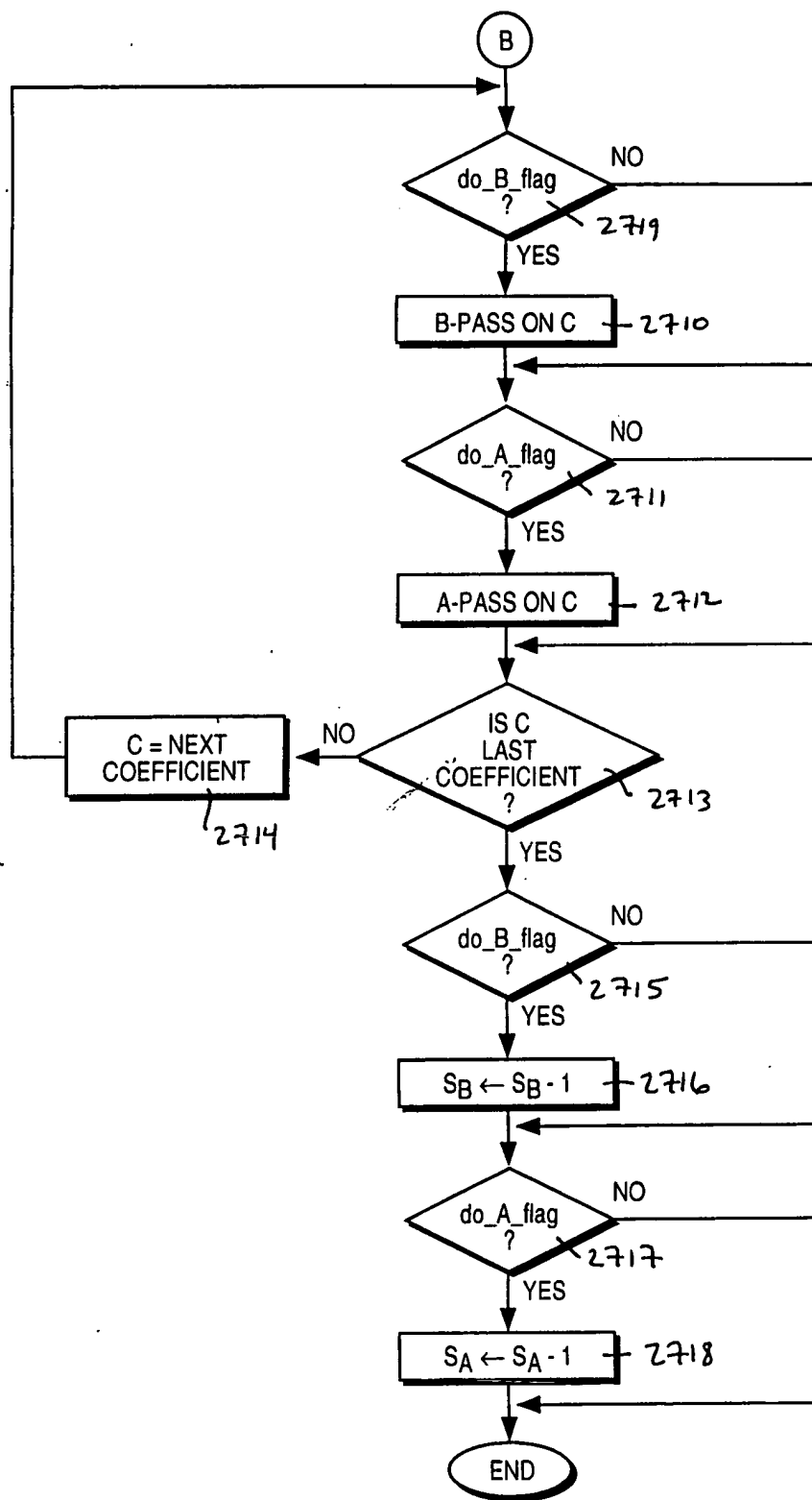
**FIG. 26a**



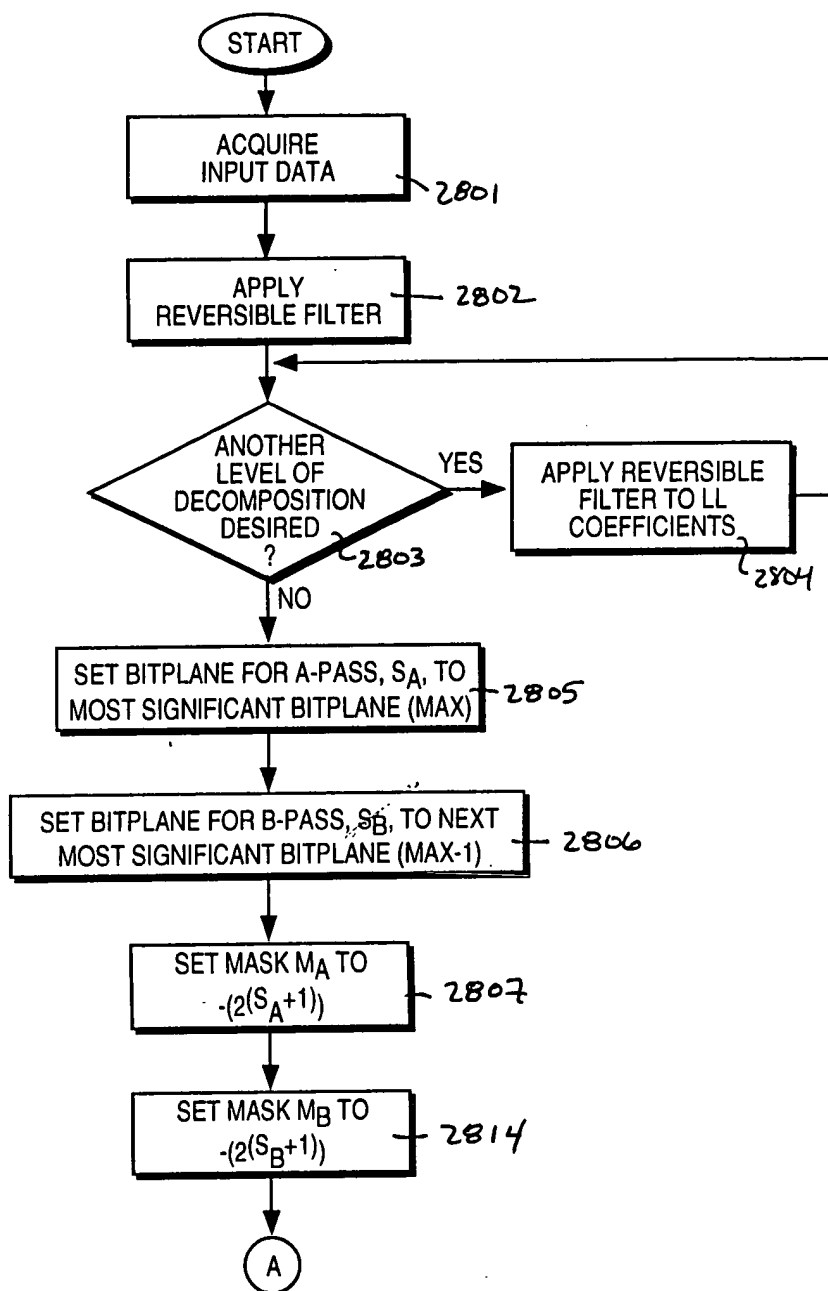
**FIG. 26b**

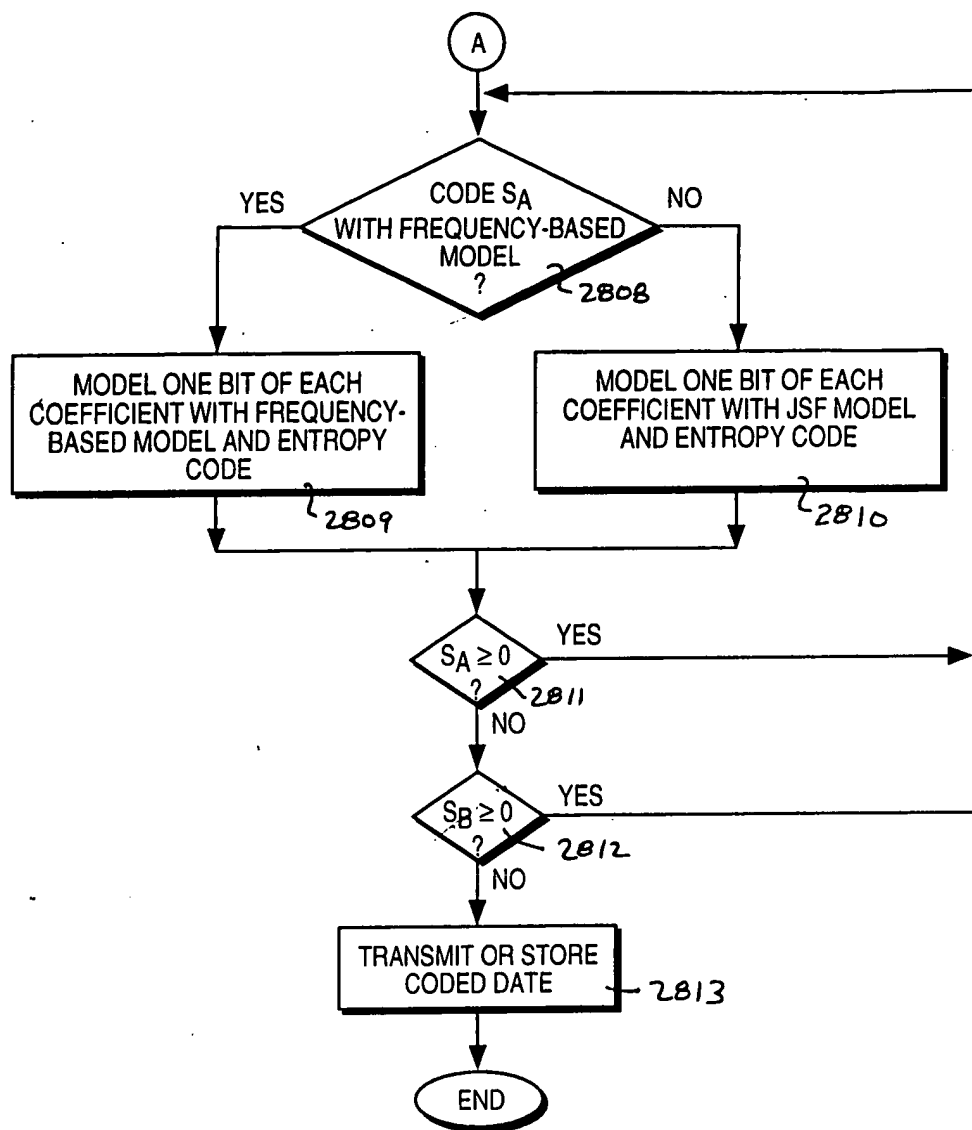


00041455 003097

**FIG. 27b**

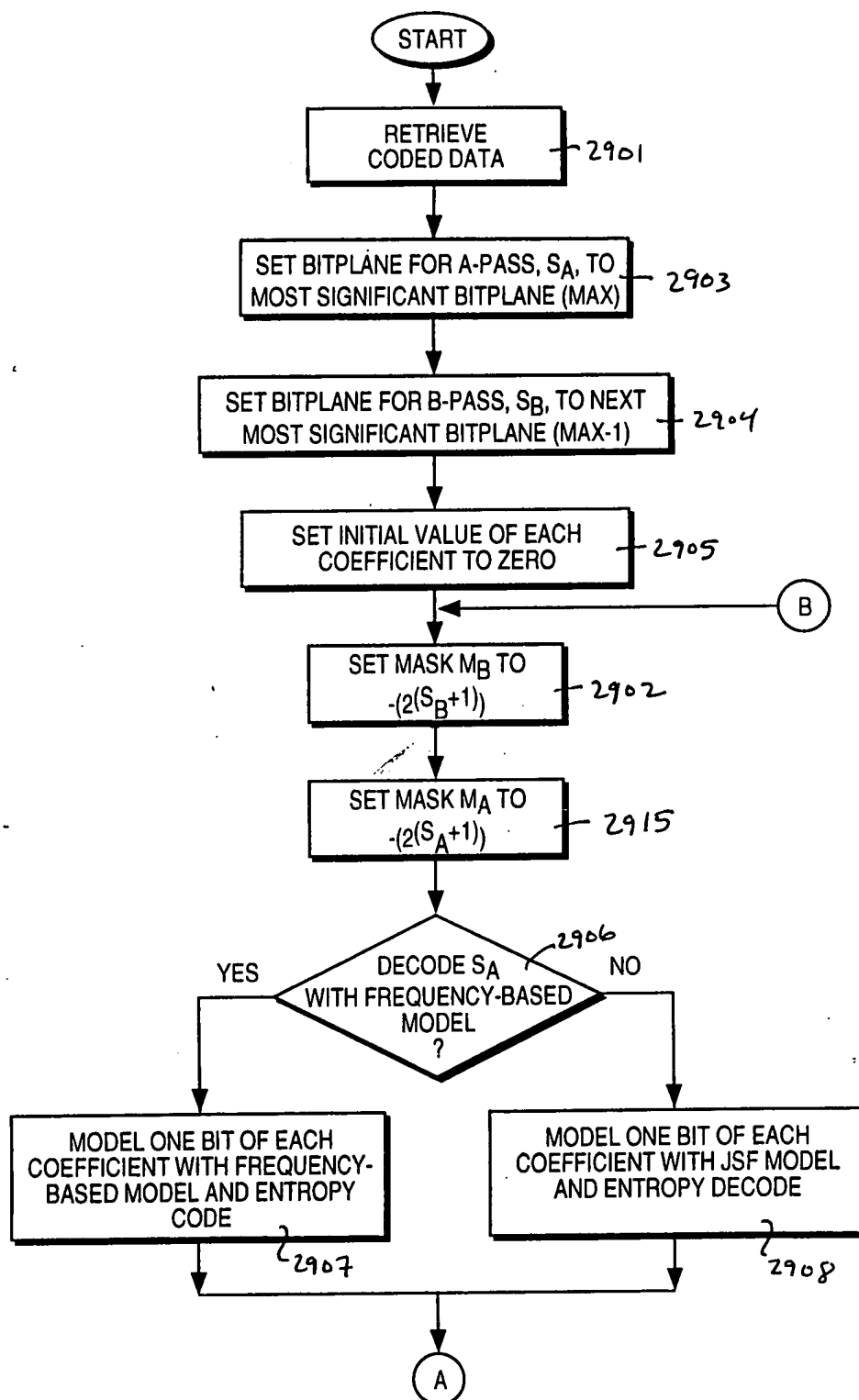
6504156-000007

**FIG. 28a**

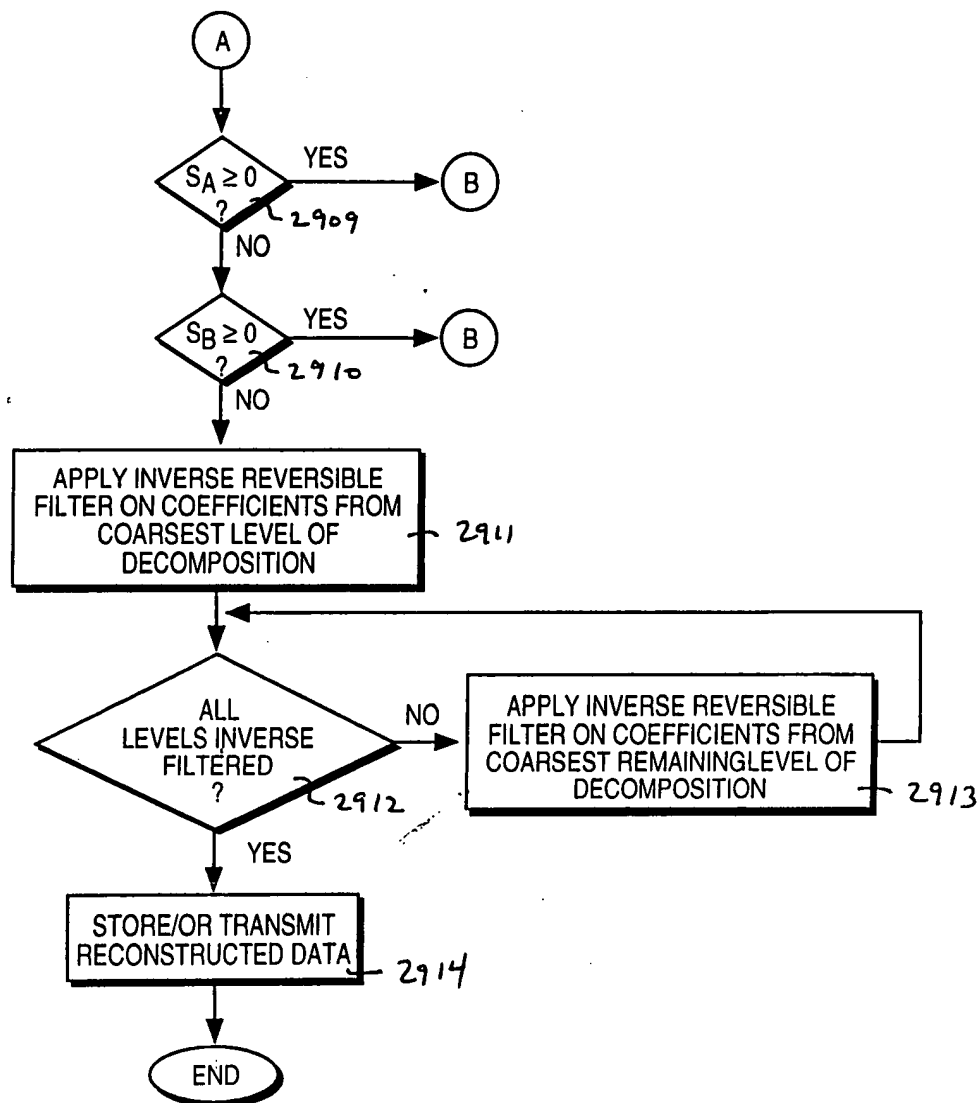


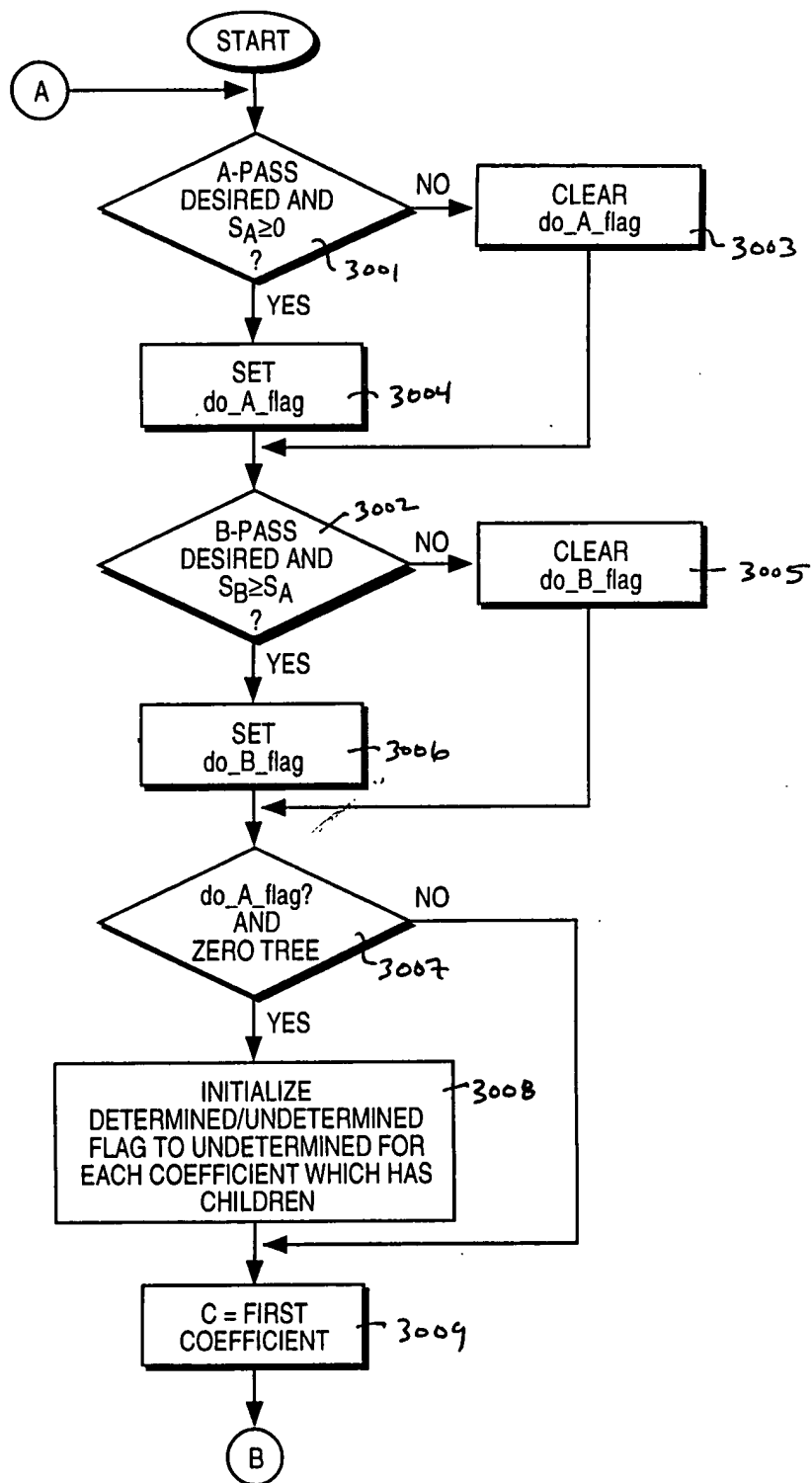
**FIG. 28b**

00445-03097

**FIG. 29a**

08941456-093097

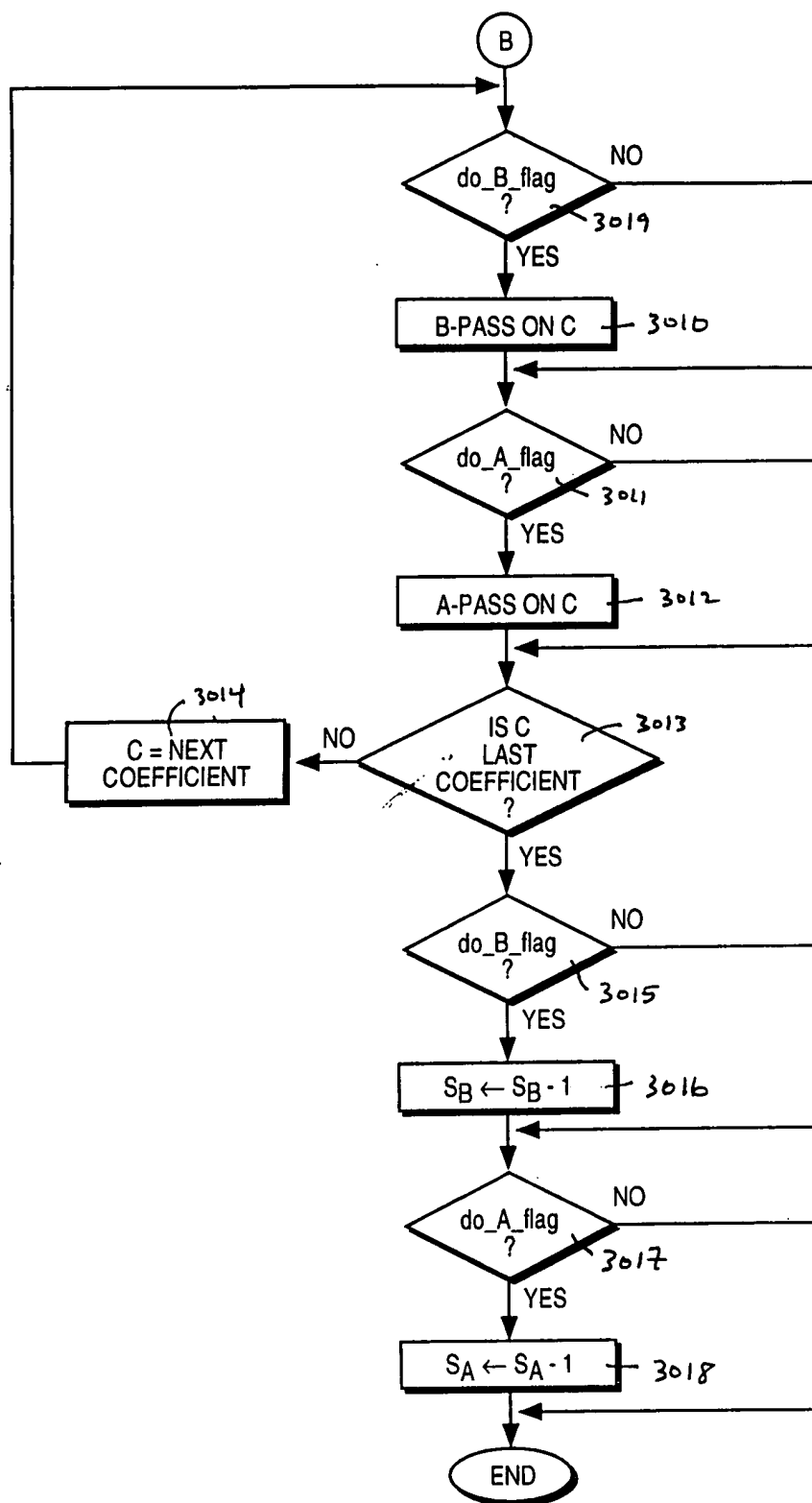
**FIG. 29b**

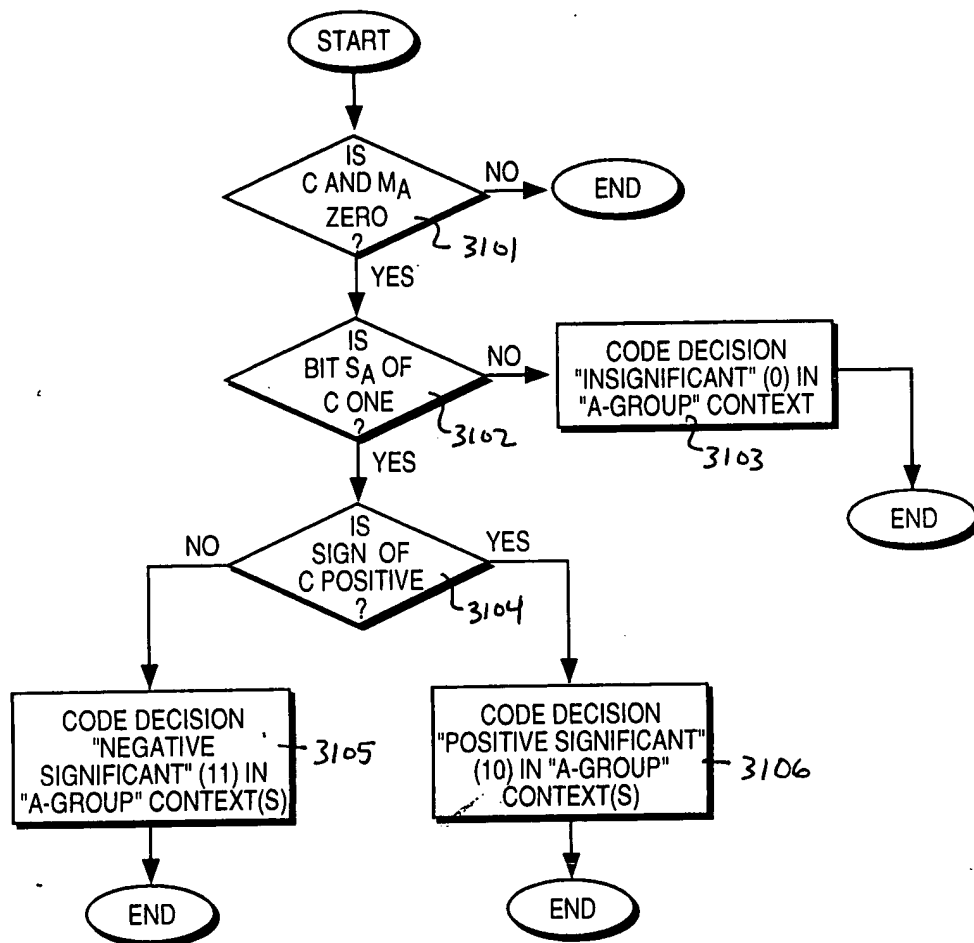


**FIG. 30a**

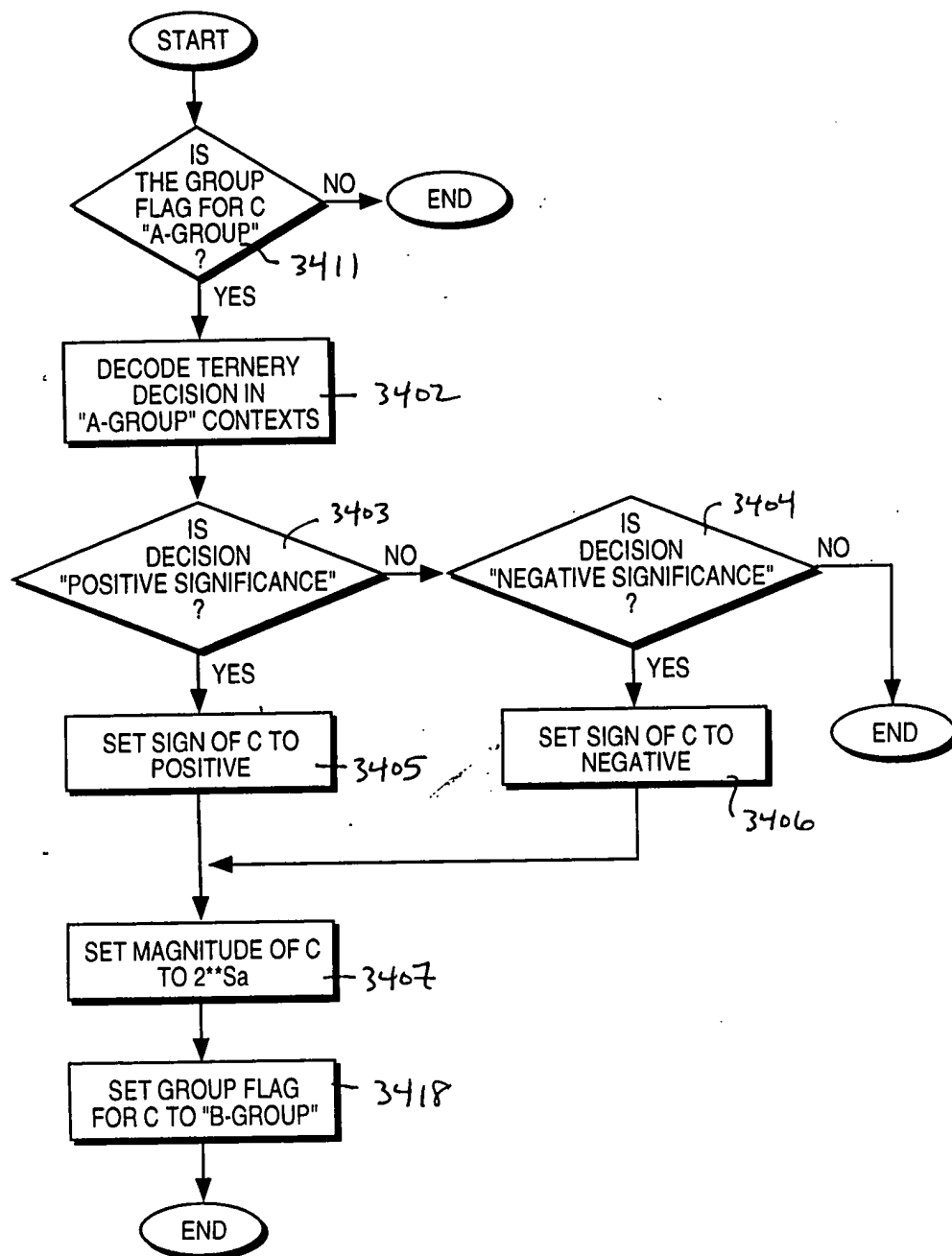


260500-9547480

**FIG. 30b**

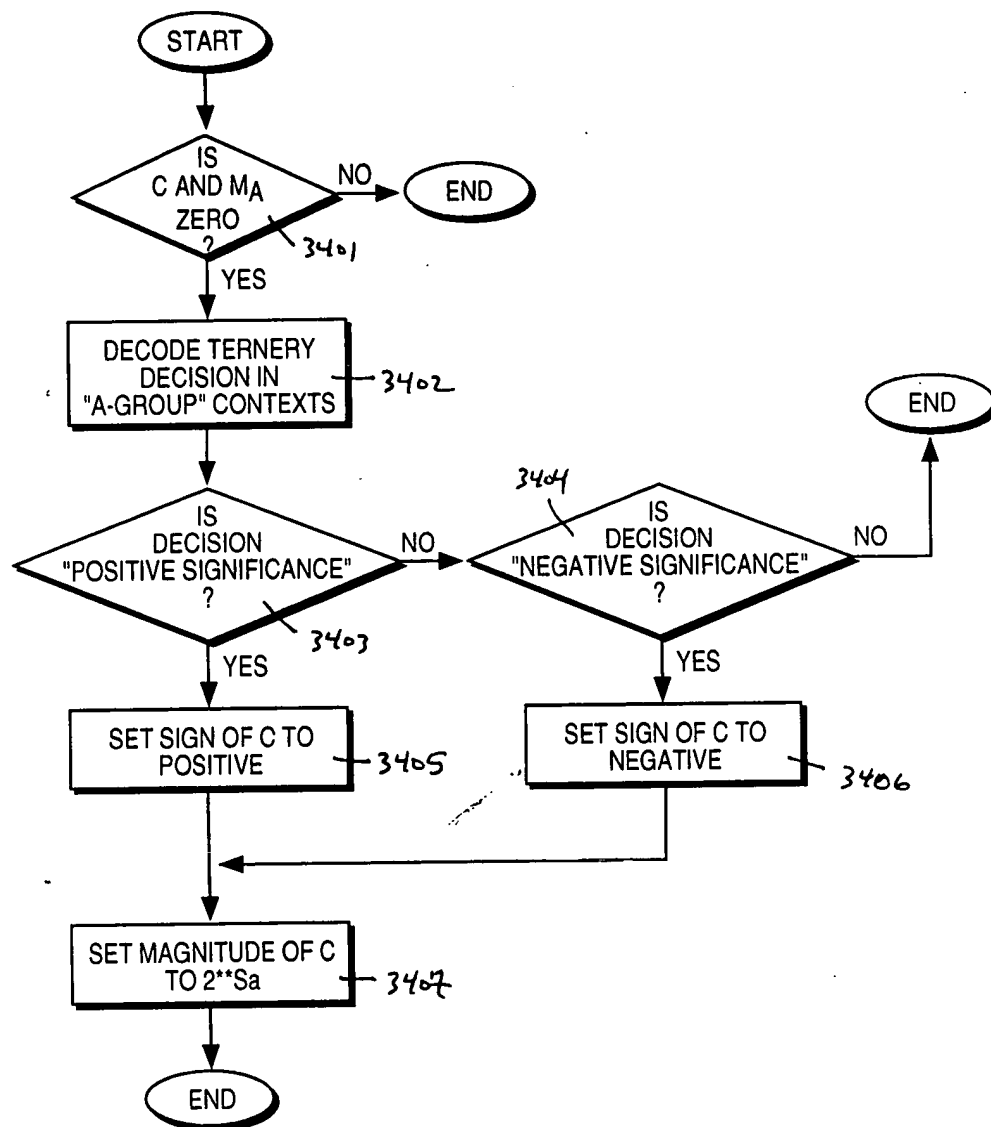


**FIG. 7b**

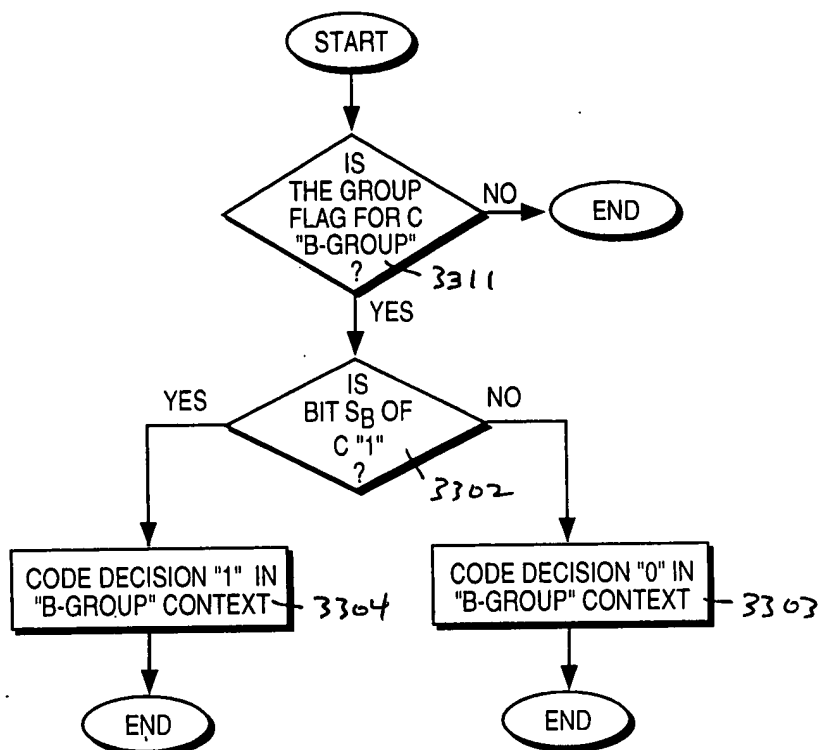


**FIG. 7c**

0044156-000097

**FIG. 7d**

6304145 "08303"

**FIG. 8a**

	16		
8	8	8	
8	4	4	
4		2	
2		1	

FIGURE 31